

**Listing of Claims**

- 1-2. Canceled
3. (Withdrawn) The method of claim 1, wherein the diabetes is Type II diabetes.
4. (Currently amended) The method of claim ~~1~~15, wherein the immunotoxin transiently reduces the subject's T cells in the blood and lymph nodes by at least one log unit.
- 5-7. Canceled
8. (Currently amended) The method of claim ~~1~~15, wherein the anti-T cell immunotoxin is UCHT1-CRM9.
9. Canceled
10. (Currently amended) The method of claim ~~1~~15, wherein the deoxyspergualin is administered beginning 0 to 24 hours prior to administration of the pancreatic islet cells to the recipient and continuing up to several weeks thereafter.
11. Canceled
12. (Currently amended) The method of claim ~~1~~15, wherein the immunotoxin is administered beginning at up to several hours before administration of the pancreatic islet cells and continuing up to several days thereafter.
13. (Currently amended) A method of inhibiting a rejection response of a recipient of a pancreatic islet transplant by inducing immune tolerance in the recipient, comprising administering ~~an~~ a divalent anti-CD3 diphtheria toxin binding mutant immunotoxin and deoxyspergualin during the peritransplant period, thereby transiently reducing the number of T-cell lymphocytes and promoting long-term survival of the transplant.
14. Canceled
15. (Currently amended) A method of ~~transplanting~~ transplanting pancreatic islet cells to a subject in need thereof, comprising
  - (a) administering to the ~~diabetic~~ subject ~~an~~ a divalent anti-T cell diphtheria toxin immunotoxin directed at the CD3-epitope anti-CD3-diphtheria toxin binding site mutant immunotoxin, thereby reducing the subject's T-cell population;

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- (b) administering deoxyspergualin to the subject; and
- (c) administering to the subject pancreatic islet cells from a donor.